

Some Problems of Geographical Epidemiology, by
I. I. Elkin.

RUSSIAN, per, Zhur Mikrobiol Epidemiol i Immunobiol,
No 5, 1951, pp 12-15. CIA 9037521

USIA

USSR
Geo -
Mar 59

83,602

07/07/01A. S. P. (problem) of binary treatment of
epidemiology and virology (Dr. N. V. KONDRATYEV)
"Voprosy o tsifrovom preventivnykh sredstvakh v
korovoi svyerochke"
/problem of titration of the preventive properties
in cow's serum/
Zurnal Mikrobiologii, Epidemiologii i Immuno-
biologii. (8):71-75. Aug. 1951. Moscow. 448.3 Z.
(In Russian)

9038583

Trans. Y1390

Mitration of the Antimeasles Serum by the Method
of Protracted Complement Fixation in the Cold
After OSHOV, by V. I. Grebenushikova, A. P.
Kobyl'skiy, E. V. Glotova.

RUSSIAN, per, Zhar Mikrobiol, Epidemiol i Immunobiolog,
No 8, 1951, pp 72-74. CIA 903858

UDMA

Sci - Medicine
Apr 59

85, 516

Results of the Scientific Conference of the Institutes of Epidemiology and Microbiology of the Ministry of Public Health RSFSR Devoted to the 50th Anniversary of the Kazan Institute of Epidemiology and Microbiology.

RUSSIAN, per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 8, 1951, pp 91-93. CIA 9038581

USDA

Sc 1 - Medicine
Apr 59

85,517

(2326-W)

Brucellosis Bacteriophage. The Phenomenon of
Bacteriophagia in Brucella Cultures and Isolation of
the First Strains of Bacteriophage, by M. S.
Droshinskaya, 4 pp.

RUSSIAN, USSR, Zhur Mikrobiol, Epidemiol, i Immunobiol,
No 11, Moscow, 1951, pp 34-37.

JPRS L-730-W

Sci - Medicine, bacteriology
Apr 59

85-528

The Problem of the Active Immunization Against
Mosquito Fever; A. Adaptation of the Virus of
Mosquito Fever to Laboratory Animals, B. Specific
Prevention of Mosquito Fever With Live Vaccine, by
S. A. Ananyan, 21 pp, (ID 202932)

RUSSIAN, per, Zhurnal Mikrobiologii Epidemiologii i Immunobiologii,
No 1, Jan 1953, pp 32-40; 40-48.

Sci - Medicine

ACS, I, 0-70444A, B
44,927

Courses of Variability of the Viruses of Grippe,
by V. M. Zhdanov, UNCLASSIFIED

RUSSIAN, per, Zhur Mikrobiol, Epidemiol i
Innumog., No 2, Feb 1953, pp 34-39.

USDA

Scientific - Medicine

18,660

Tissues Cultures of Grippe Virus, by L. A. Fadeeva.

RUSSIAN, par. N Zhur Mikrobiol, Epidemiol i
Immunobiol, XXIX No 2, Feb 1953, pp 47-52.

USDA

Scientific - Biology

May CRS/DEX

12,618

Soviet Immunology and Its Tasks, by P. P. Kavalevskiy,
15 pp.

RUSSIAN, no ger, Zhur Mikrobiol Epidemiol i Immunobiol,
No 4, Moscow, 1953, pp 6-12.

CIA/FID U-8312

35,975

USSR
Sci - Biology, immunobiology

May 56/dex

Testing by Bacteriophage as a Method of Identification of Atypical Brucellosis Cultures, by M. S. Dorzhevskina.

RUSSIAN, par. Zhur Mikrobiol, Epidemiol i Immunobiol, No 6, June 1953, pp 7-11.

UEDA

12,619

SHEX
Scientific - Biology

May CTS/DEX

Increase in Virulence ~~and~~ of the Virus of Small-pox Vaccine by the Method of Selection, by
M. A. Mircshnikova-Rekhardt, UNCLASSIFIED

RUSSIAN, per, Zhur Mikrobiol, Epidemiologii i
Immunologii, No 7, July 1953, pp 77-78.

USDA

Scientific - Medicine

18,636

Adaptation
Adaptation of the Grippe Virus to Human Tissue,
by L. Ya. Zakstel'skaya, V. V. Ritova,
~~RUSSIAN UNCLASSIFIED~~

RUSSIAN, Par, Zhur Mikrobiol, Epidemiol i
Iununog., No 8, Aug 1953, pp 54-58.

USDA

Scientific - Medicine

18,659

(FDD 19829)

Q-Fever, by P. F. Zdrodovskiy, 9 pp.

RUSSIAN, no per., Zhur Mikrobiol Epidemiol
Immunobiol, No 9, Moscow, Sep 1953, pp 3-7.

V,

CIA/FDD/U-5509

USER
Sci - Med, fevers

Apr 54 GTS

12, 558

On the Problem of Latent Phages, by Kats-Chernokhvostova.

RUSSIAN, per, Zhur Mikrobiol, Epidemiol i Immunobiol,
Vol IX, Sep 1953, pp 31-34.

USDA

Scientific - Biology

May CTS/DEX

12,612

New Living Antigrippe Vaccine, by M. I. Sokolov,
16 pp. UNCLASSIFIED

RUSSIAN, per, Zhur Mikrobiol, Epidemiol i Immunobiol,
10 1953, Moscow, p. 57-62

G-2, GSUSA G-2464

DA 14-914

Scientific - Medicine

May 54 CTS

14/822

Variability of the Virus of Grippe A₁ in the
Process of Adaptation to Hen Embryos, by
V. D. Solov'ev, ^{EDITION} N. R. Gutman,
UNCLASSIFIED

RUSSIAN, per, Zhur Mikrobiologii, Epidemiologii i
Innunog., No 10, Oct 1953, pp 65-68.

USDA

18,652

Scientific - Medicine

Specific Agglutination and Lysis of Viruses, by
N. A. Morozov and M. I. Korol'kova.

RUSSIAN, ~~par.~~ Zhur Mikrobiologii, Epidemiologii i
Immun, No 10, Oct 1953, pp 72-75.

USDA

Scientific - Biology

May CTS/DEK

12.639

Stefan Valeryanovich Viskovskiy, by I. E. Ryshikov,
A. V. Churilov.

RUSSIAN, per, Zhur Mikrobiol Epidemiol i Immunobiol,
No 12, 1953, pp 89-90.

22,778

USDA

Scientific - Miscellaneous
USSR - Biographic

Apr 55 CTS

(FDD 21005)

Morphological and Bacteriological Characteristics of
the Vaccine Process in Brucellosis, by P. A. Vershilova,
I. N. Kokorin, -12 pp.

RUSSIAN, mo per, Zhur Mikrobiol Epidemiol i Immunobiol,
No 1, Moscow, Jan 1954, pp 7-13.

CIA/FDD/U-6127

USSR
Sci - Med, lab, prob

16, 624

(FDD 21006)

Dynamics of Immunobiological Reactions in Guinea
Pigs Immunized With Active Anti-Brucellosis
Vaccine Under Different Conditions of the Nervous
System (Preliminary Report), by V. P. Tul'chinskaya,
R. A. Faytel'berg, I. V. Aplyak, 8 pp.

RUSSIAN, no per, Zhur Mikrobiol Epidemiol i
Immunobiol, No 1, Moscow, Jan 1954, pp 23-27.

CIA/FDD/U-6128

USSR

Sci - Med, lab, proc

16, 621

(FDD 2100?)

Course of Brucellosis Infection in an Immune Organism,
by P. A. Vershilova, I. N. Kokorin, 8 pp.

RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i
Immunobiol, No 1, Moscow, Jan 1954, pp 27-31.

CIA/FDD/U-6129

USER

Sci - Med, lab, proc

16, 620

(DD 2100S)

Study of the Influence of Biogenous Stimulants on the
Growth of Bacterial Cultures, by G. M. Sergeyev,
8 pp.

RUSSIAN, no per, Zhur Mikrobiol Epidemiol i Immunobiol,
No 1, Moscow, Jan 1954, pp 40-43.

CIA/FDD/U-6130

USSR

Sci - Med, lab, proc

16,619

Experimental Study of Distribution of Aurobemycin
and Sintomycin in an Organism, by I. A. Akhundova,
N. V. Svinkina, 4 pp.

RUSSIAN, per, Zhur Mikrobiol Epidemiol i Immunobiol,
No 3, 1954, pp 43-46.

ATS-RJ-667

Sci
Jul 54

92, 979

Case of the Isolation of the Causative
Agent of Erysipeloid, From Half-Grown
Ixodes ricinus Ticks, by H. I. Kratohvil',
6 pp.

RUSSIAN, per, Zhur Mikrobiol, Epidemiol i
Immunobiologiy, No 3, 1954, pp 61-63.

NIH

Scientific - Medicine CTS/DEX

13,799

(FDD 25078)

Utilization of a Soluble Antigen of Dysentery
Bacteria for Eternal Immunization, by V. D.
Gekher, A. V. Yakovleva, 12 pp.

RUSSIAN, no per, Zhur Mikrobiol Epidemiol i Immuno-
biol, No 4, Moscow, 1954, pp 30-35.

CIA/FDD/U-7448

USSR
Sci - Medicine, bacteriology
CTS 73 Oct 55

29,085

(2326-N)

Brucellosis VI Antigen, by M. S. Droshevskina,
12 pp.

RUSSIAN, per, Zhur Mikrobiol, Epidemiol i Immunobiol,
Vol XI, No 5, Moscow, 1954, pp 24-32.

JPRS L-730-N

Sci - Medicine, bacteriology
Apr 59

85-529

Role of Ixodid Ticks in Maintenance of
Natural Foci of Tularemia, by Y. A. Shatas,
N. A. Bystrova.

RUSSIAN, per, Zh Mikrobiol Epidemiol Immunobiol,
No 6, 1954, pp 55-61.

NIH 4-82-63
(loan Only)

Sci

OTS - T-64-15647

Jul 63

(FDD 29056)

Antigenic and Immunogenic Properties of Dry Typhus Vaccine, by P. S. Karaseva, 8 pp.

RUSSIAN, no per, Zhur Mikrobiol Epidemiol Immunobiol, No 7, Moscow, Jul 1954, pp 15-19.

CIA/FDD U-9197

Sci - Medicine, immunobiology

44, 895

Nov 1956/CTS

... I. I., KISLLIKOV, ... , MOCH, ...
SOLCHANETSKAIA, G. I., (Kharkov Institute of Vac-
cines and Sera imeni Meshnikov /Director-Candidate
of Biological Sciences, G. P. CHERKASS/)
Issledovanie gryzunov i ikh ektoprasitov v ochagakh
limfotsitarnogo khoriomeningita; (Avtoreferat).
/Investigation of rodents and their ectoparasites in
the foci of lymphocytic choriomeningitis; (Autore-
port)/

Zhur. Mikrobiol. Epidemiol. i Immunobiol. (7):44.
July, 1954. Moskva, Medgiz. 448.3 24.

(In Russian)

LC & SLA 59-10029

9033759

Trans. V1323

mm/M

(FDD 27970)

On the Problem of the Epidemiology of Poliomyelitis,
by K. G. Vasil'yev, 6 pp.

RUSSIAN, no par, Zhur Mikrobiol Epidemiol i Immuno-
biol, No 7, Moscow, Jul 1954, pp 55-57.

CIA/FDD U-8623

Sci - Medicine, epidemiology

Aug 56 CTS/DEX

38, 896

(FDD 29057)

Increasing the Virulence of the Strains of the
Cholera Vibrio, by Ye. M. Solovyeva, N. V.
Pelevina, 10 pp.

RUSSIAN, no per, Zhur Mikrobiol Epidemiol i
Immunobiol, No 7, Moscow, Jul 1954, pp 88-93.

CIA/FDD U-9198

Sci - Medicine, microbiology 41, 894

Nov 1956/CTS

(FDD 25495)

Annotated Articles on Microbiology, Epidemiology
and Immunobiology Submitted for Publication, 13 pp.

RUSSIAN, no per, Zhur Mikrobiol Epidemiol i Im-
munobiol, No 7, Moscow, Jun 1954, pp 99-102.

CIA/FDD U-7920

33, 4 12

USSR
Sci - Medicine, miscellaneous

Sensitivity of the Organism at Intranasal Introduction
of Live Grippe Vaccine (Author's Report), by K. S.
Kulikova, 2 pp.

RUSSIAN, ex-ppr, Zhur Mikrobiol Epidemiol i Immunobiol,
No 8, 1954, p 52.

NIH Tr 2-26

43,222

Sci - Biology
JUL 1957 CPC/DMX

Contribution to the Study of Grippe in Russia,
by R. A. Kantorovich, 12 pp.

RUSSIAN, no per, Zhurnal Mikrobiol Epidemiol i
Immunobiol, No 8, 1954, pp 106-110.

NIH Tr 2-25

Sci - Medicine
Jan 1957 CTS/dex

43,217

Effectiveness of Antigrippe Inoculations With Killed Formol Vaccine and Stimulant, by S. L. Shapiro, V. D. Russina, I. I. Chekunova, V. G. Nedosekin, K. L. Birnbaum, 7 pp.

RUSSIAN, no per, Zhur Mikrobiol Epidemiol i Immunobiol -
No 9, 1954, pp 13-15.

NIH Tr 2-27

Sci - Medicine
Jan 1957 CTS/dex

43,223

Data on Immunization Against Grippe With Zhdanov Living Vaccine, by S. I. Topolyanskaya, N. S. Lev, E. I. Lurina, A. A. Berenshtain, M. A. Gerasimov, 8 pp.

RUSSIAN, no per, Zhur Mikrobiol Epidemiol i Immunobiol, No 9, 1954, pp 16-20.

NIH Tr 2-28

43, 220

Sci - Medicine
Jan 1957, CTS/dec

Contribution to the Question of the Effectiveness
of Antigrippe Vaccination, by R. G. Balakireva,
N. S. Kropotova, ~~etc.~~ 5 pp.

RUSSIAN, ^{no} per, Zhur Mikrobiol Epidemiol i
Imunobiol, No 9, 1954, pp 20-22.

NIH Tr 2-22
43,229

Sci - Medicine
Jan 1957 CTB/dex

- Effect of Nonspecific Stimulants on Immunization
Effectiveness of Living Grippe Vaccine, by A. I.
Belkina, 35 pp. 11 pgs.

RUSSIAN, /per, Zhur Mikrobiol Epidemiol i Immunobiol,
No 9, 1954, pp 33-37.

NIH Tr 2-23

43, 230

Sci - Medicine
Jan 1957 CTS/dex

On Type-Specificity of Serological Reactions During Influenza, by L. Ya. Zakotel'skaya, V. V. Ritova,
14 pp.

RUSSIAN, ^{mo}per, Zhur Mikrobiol Epidemiol i Immunobiol,
No 9, 1954, pp 49-56; ~~228~~

Sci - Medicine
Jan 1957 CTS/dex

MNH Tr 2-29
43, 231

V
Concerning the Problem of Epidemiology of Cancerous Diseases, by L. A. Zil'ber, 6 pp.

RUSSIAN, no per, Zhar Mikrobiol Epidemiol i Immuno-
biol, No 9, Moscow, Sep 1954, pp 61-63.

CIA/TDD U-8208

USSR
Sci - Medicine
April 1956 CTS/dex

34/82

(FDD 25834)

Experimental Investigation of Immunity to Tumors,
Report No 1, by L. A. Zil'ber, R. M. Rabzikhovskaya,
14 pp.

RUSSIAN, no per, Zhur Mikrobiol Epidemiol i
Immunobiol, No 9, Moscow, Sep 1954, pp 64-70.

CIA/FDD U-7925

USSR

Sci - Medicine, oncology

3541

Vershilova, P. A.

THE CHARACTERISTICS OF IMMUNOGENESIS
FOLLOWING VACCINATION WITH LIVE BRUCEL-
LOSIS VACCINE. [1962] 7p. 1 ref. [NIH] 418.
Order from OTS or SLA \$1.10 62-24756

Trans. of Zhurnal Mikrobiologii, Epidemiologii i
Immunobiologii (USSR) 1954 [v. 25] no. 10, p. 38-44.

DESCRIPTORS: *Immunization, *Brucellosis vaccine,
Nervous system, *Phagocytosis, Stimulation, *Drugs.

(Biological Sciences--Microbiology, TT, v. 8, no. 8)

62-24756

I. Vershilova, P. A.
II. NIH-418
III. National Institutes of
Health, Bethesda, Md.

Office of Technical Services

Experimental Study of Measles in Monkeys^{✓✓}, by
N. N. Riazantseva and E. V. Smirnova, 9 pp.

RUSSIAN, per; Zhur Mikrobiol, Epidemiol
Immunobiol, Vol XI, No 89, 1954, pp 11-15.

SLA R-2095

Sci

Aug 58

71,107

(FDD 25707)

The Distribution of Tagged Atoms in the Animal Organism, by V. I. Ivanov, M. M. Priselkov, S. I. Chernyakhover, S. V. Lesnyak, 11 pp.

RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 11, Moscow, Nov 1954, pp 71-75.

USSR
Sci - Medicine, veterinary
CTS 73 Oct 55

CIA/FDD/U-7357

29,094

(FDD 25708)

The Dependence of Immunological Reactivity on the
Type of Higher Nervous Activity, by A. M. Monayenkov,
7 pp.

RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i
Immunobiol, No 11, Moscow, Nov 1954, pp 107-109.

CIA/FDD/U-7356

USSR

Sci - Medicine, veterinary

CTB 73 Oct 55

29,093

(FDD 28902)

Investigation of the Virus of Acute Encephalomyelitis
Report IV: Antigenic Properties, by A. K. Shub-
ladze, S. Ya. Gaydamovich, 13 pp.

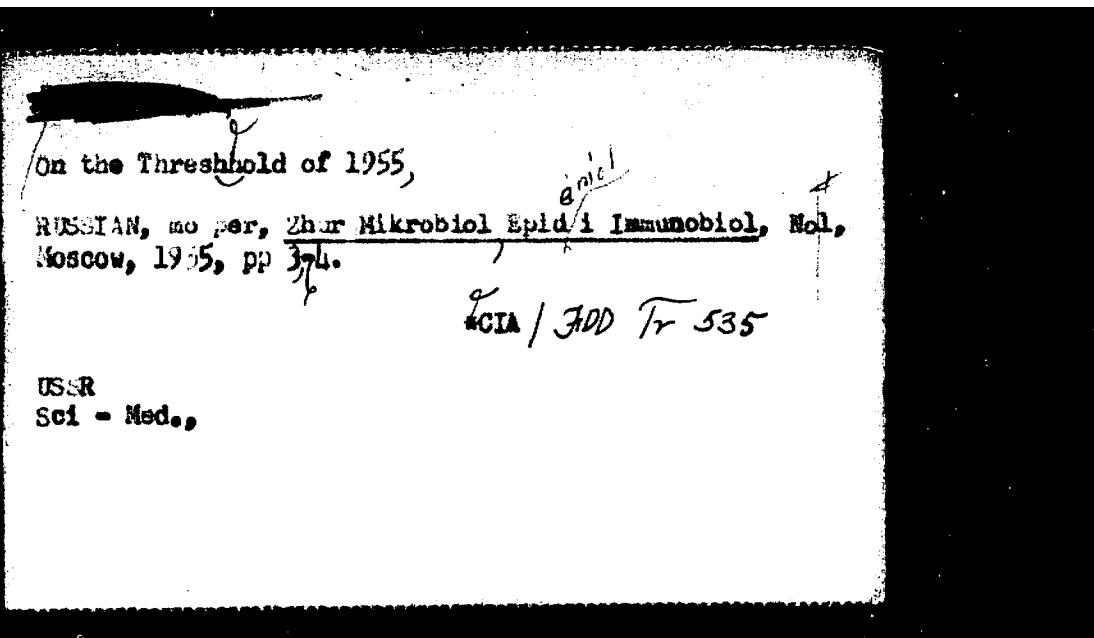
RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i
Immunobiol, No 12, Moscow, Dec 1954, pp 47-53.

CIA/FIU U-9006

USSR

Sci - Medicine, immunobiology
Oct 55

41,134



(FDD 24299) . (Combined with 24298)

Certain Problems Which Should Be Discussed Concerning
Theories of Immunity, by G. V. Vygodshikov,

RUSSIAN, no per, Zhur Mikrobiol Epid & Immunobiol, No 1,
Moscow, Jan 1955, pp 5-14.

4CIA/FDD Jr 535

USSR
Sci - Med; Epidemiology,
Antibiotics

(FDD 24300)

(Combined with 24298)

Certain Results of the Discussion of the Actual Problems
of Epidemiology, by I. I. Yelkin,

RUSSIAN, no per, Zhur Mikrobiol Epid^(?) Immunobiol, No 1,
Moscow, Jan 1955, pp 15-20.

J
CIA / FDD Tr 535

USSR
Sci - Med.; Epidemiology,
Antibiotics

(RDD 24301)

(Combined with 24298)

Certain Problems of the Theory of Epidemiology, by V. M.
Rozdestvenskiy, V. I. Agafonov,

RUSSIAN, no per, Zhur Mikrobiol, Epid & Immunobiol, No 1,
Moscow, Jan 1955, pp 20-24.

CIA / RDD Tr 535

USSR
Sci - Med.; Epidemiology
Antibiotics

NIH 24-49